## SZOLCSANYI, Pal

Possibilities for the estimation of the hydromechanical data of fluidized beds by means of one formula. Veszprem vegyip kozl 5 no.3:267-271 \*61.

1. Veszpremi Veszipost Egyetem Fizikai-kemia Tanszek.

## SZOLCSANYI, Pal

Development of the hydromechanical theory of fluidized granular beds. Magy kem lap 16 no.2:84-90 F 161.

1. Veszpremi Vegyipari Egyetem.

### SZOLCSANY, Pal

Grain distribution of fluidized beds in case of small-size extension of beds. Magy kem folyoir 67 no.2:206-208 My '61.

1. Veszpremi Vegyipari Egyetem Fizikai Kemiai Tanszeke.

## SZOLCSANYI, Pal

Kinetic calculation of reactors with fluidized catalytic beds. Magy kem folyoir 67 no.7:320-323 J1 '61.

1. Vegyipari Egyetem Fizikai - cemiai Tanszeke, Veszprem.

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SZOLCSANYI, Pal

Development in the kinetical theory of reactors with catalyst beds. Magy kem lap 16 no.10:476-478 0 '61.

1. Veszpremi Vegyipari Egyetem.

SZOLCSANYI, Pal

Extension of fluidized granular beds on the basis of the theory of holes. Magy kem folyoir 67 no.4:171-173 Ap '61.

1. Veszpremi Vegyipari Egyetem Fizikai-Kemiai Tanszeke.

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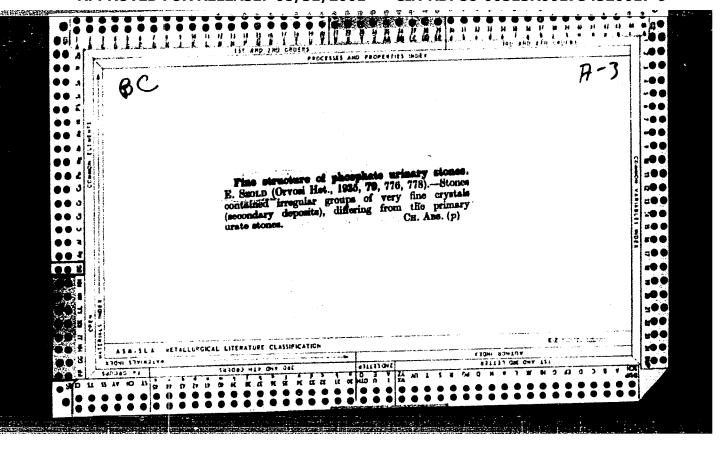
	Conversion and Magy kem folyo	omaly in a very small-s ir 67 no.2:78-82 F '62	size fluidized catalyst bed.	
	1. Veszpremi V	Vegyipari Egyetem Fizil	kai-Kemiai Tanszek.	
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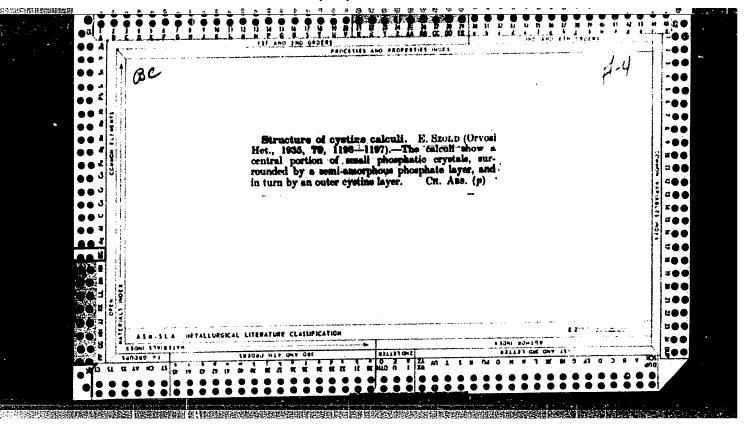
SZOLCZANYI, Pal, a kemiai tudomanyok kandidatusa

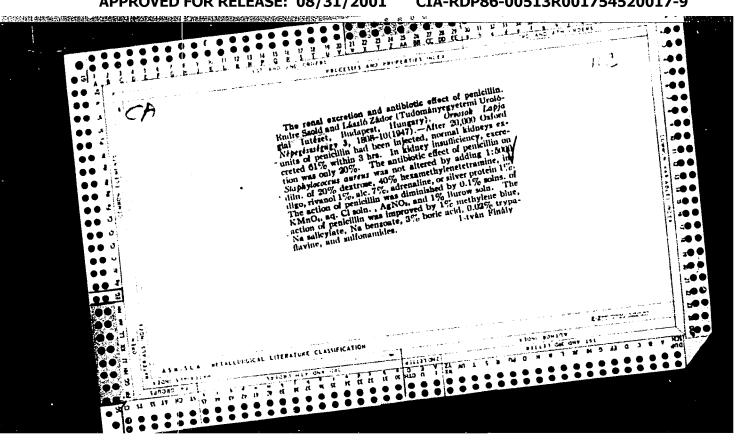
Report on the activity of the Working Committee on Chemical

Industrial Operations. Kem tud kozl MTA 22 no.3/4:463-464 '64.

1. Chair of Chemical Industrial Operations, Chemical Industry University, Veszprem.







SZCLD, F.

Pinzo-electric litho-detecting (Lithophon) probe. Magy, sebeszet
2 no. 3:66-67 '49. (CDML 19:2)

1. Urological Clinic (Director -- Dr. Antal Babice), Budapest
University.

SZOLD, E., MENENYI, I.

Comparative statistics (1941 and 1943) on the healing of surgical wounds of the urinary system. Orv. hetil. 91:26, 25 June 50.

1. Urological Clinic (Director-Dr. Antal Babics), Budapest University. CLIL 19, 5, Nov., 1950

# HIING .

APPROVED FOR RELEASE; or 08/31/4/2001ge. BGIA-RDP86-00513R001754520017-9"

S. Vajua (Med. Univ., Budapest). Acta Med., Taca: Sci.

Hung. 6, 419-32(1954)(in German).—Model expts. show that
in-exchange resin binds earbamide, not by ionic exchange,
but by adsorption; 100 rul. resin extracts from 100 rul. blood
about 45% of the extramide. To prevent the ionic exchange of the physiol. cations, the resin must be conditioned
with Ringer or Tyrode solu.; citrates are used to prevent
coagulation. The flow through the rube caused no hemolysis or change in the assessatial ingredients of the blood.
Treatment of the blood of a merual dog with resin and reintroduction of the blood was related to no bad effect. The
residual N of a nephrectomized dog with a carbamide index
of 94 mg. % in the blood was decreased by treatment to
25-30% before death.

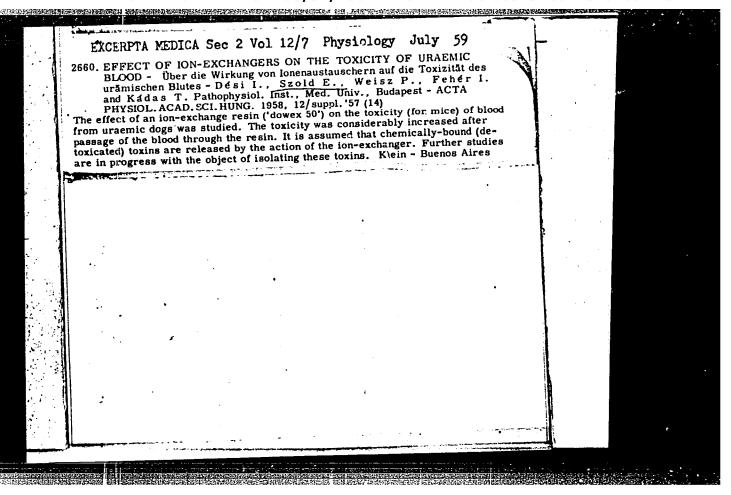
Eleanorn Henerey

SZOLD, Endre; VAJNA, Sandor; WEISZ, Pal; HESI, Illes

Effect of extracorporeal treatment with ion exchangers on the toxicity of uremic blood in animal experiments. Kiserletes orvostud 9 no.5-6: 611-613 Oct-Dec 58.

1. Budapesti Orvostudomanyi Egyetem Urologiai Klinikaja es Korelettani Intezete.

(UREMIA, exper.
eff. of amberlite IR 120 on tox. of blood in animals (Hun))
(ION EXCHANGE RESINES, eff.
amberlite IR 120 on tox. of uremic blood in exper. animals (Hun)



DISI, Illes; SZOLD, Endre; WEISZ, Pal; KADAS, Tamas Effect of somatotropic hormone on experimental uresia. Kiserletes Orvostudomany 11 no.1:86-88 Feb 59. 1. Budapesti Orvostudomanyi Egyetem Korelettani Intezete es Urologiai Klinikaja. (UREMIA, exper. eff. of somatotropin alone & with desoxycorticosterone & 17a-methyl-15-androstene-38, 178-diol in rats (Hun)) (SOMATOTROPIN, eff. on uremia in rats alone & with desoxycorticosterone & 17a-methyl- $\Delta$ 5-androstene-38, 178-diol (Hum.)) (DESOXYCORTICOSTERONE, off. on uremia in rats with somatotropin (Hun)) (ANDROGENS, eff. 17a-methyl-45-androstene-38,178-diol with somatotropin on uremia in rats (Hun))

SZOLD, Endre; WEISZ, Pal; DESI, Illes; KADAS, Tamas

Effect of methylandrostendiol and norandrosteron on experimental uremia. Magy. sebeszet 12 no.2:150-154 Mar 59.

1. A Budapesti Orvostudomanyi Egyetem Urologiai Klinikajanak (Igazgato: Babics Antal egy. tanar) es Korelettani Intezetenek (Igazgato: Sos Jozsef egy. tanar) kozlemenye.

(ANDROGENS, eff.

170-methy1-A5(6)-androstone-38,178-diol dipropionate on uremia in rats, with & without 19-nor-testosterone (Hun))

(TESTOSTERONE, related cpds.

19-nor-testosterone, eff. on uremia in rats, with & without 172-methy1-25(6)-androstene-38,178-diol dipropionate (Hun))

(UREMIA, exper.

eff. of 17%-methyl-45,6, androstene-36178-diol dipropionate & 19-nor-testosterone alone & in combination in rats (Hun))

DESI, Illes, dr.; SZOLD, Endre, dr.: OLASZ, Julia, dr. Lengthening the life span of uremic animals with a new synthetic testosterone derivative. Magy. sebeszet 13 no.5:330-333 0 160.

1. Budapesti Orvostudomanyi Egyetem Korelettani Intezetenek (Ig.: Dr. Sos Jossef egytanar) es Urologiai Klinikajanak (Ig.: Dr. Babis Antal egy. tanar) kozlemenye. (UREMIA exper)

(TESTOSTERONE pharmacol)

GIMES, Bela, dr.; ERDOS, Bela, dr.; SZOLD, Endre, dr.

Study on the effect of an anabolic agent on the mature male rat after total-body irradiation. Orv.hetil. 101 no.46:1635-1636 13 N'60.

1. Budapesti Orvostudomanyi Egyetem, Rontgenklinika es Urologiai klinika.

(ANDROGENS pharmacol) (RADIATION INJURY exper)

SZOLD, E.; GIMES, B.; ERDOS, B.

Effect of an anabolic agent on the testicles of the adult male albino rat after total body irradiation. Acta chir. Acad. Sci. Hung. 3 no.2/3: 275-278 '62.

1. Department of Radiology (Director: Prof. N. Ratkoczy) and Department of Urology (Director: Prof. A. Babics), University Medical School, Budapest.

(RADIATION INJURY exper) (TESTES radiation eff)

(TESTOSTERONE rel cpds)

FEHER, Imre; DESI, Illes; SIMON, Gyorgy; SZOLD, Endre

Ĺ

Increased permeability and development of cerebral edema following nephrectomy or administration of uremic toxins. Kiserl. orvestud. 14 no.2:132-136 Ap 162.

1. Budavesti Orvostudomanyi Egyetem Korelettani Intezete es Urologiai Klinikaja.

(UREMIA exper) (EDEMA exper) (BRAIN dis)

FEHER, I.; DESI, I.; SIMON, Gy.; SZOLD, E.; GYETVAI, Gy.; SZABO, M.; SIPOS, K.

Effect of nephrectomy and of uraemic toxin administration on capillary permeability and cerebral oedema. Acta physiol. acad. sci. hung. 22 no.1:93-97 162.

1. Institute of Pathophysiology and Department of Urology, Medical University, Budapest.

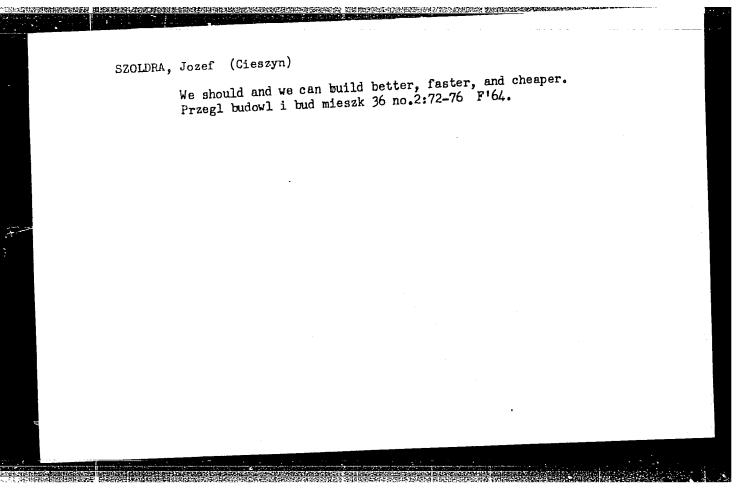
(EDFMA) (BRAIN DISEASES) (CAPILLARY PERMEABILITY)

(UREMIA) (TOXINS AND ANTITOXINS) (NEPHRECTOMY)

PONTUCH, A.; CATAR, G.; ELISCHEROVA, K.; BARDOS, A.; ZAJACOVA, E.; SKLOVSKA, M.; SAPAK, K.; SZOLD, L.

Role of toxoplasmosis and listeriosis in the causes of pramature labor. Cesk. gynek. 29 no.4:262-265 My 64

1. I. gyn.-por. klinika Lek. fak. UK [University Komenskeho] v Bratislave (prednosta: prof. dr. S.Stefanik); Ved.lab. paraz. Lek. fak. UK [University Komenskeho] v Bratislave a Ustav epid. a mikrob. Lek. fak. UK [University Komenskehe] v Bratislave (prednosta: doc.dr. J.Karolcek).



Kovacs method of induction of labor. Magy. noorv. lap. 18 no. 3:145-150 May 55.

1. A Fovacsi Arpad Korhaz szulo- es nobeteg osztalyanak közlemenye (Foorvos: Lorand, Sandor dr., az orvostudomanyok kandidatusa).

(LABOR, induction, Kovacs method.)

KARDOS, F.; SZOLGA, I.

Peritoneal tuberculosis and female genital tuberculosis. Acta chir. acad. sci. Hung. 4 no.3:221-229 163.

1. Cynakologische Abteilung der Staatlichen "Fodor Jozsef"
Heilanstalt für Tuberkulose, Budapest.
(TUBERCULOSIS, PERITONEAL)
(TUBERCULOSIS, FEMALE GENITAL)
(LAPAROTOMY) (HYSTEROSALPINGOGRAPHY)
(ADNEXA UTERI)

HUNGARY

KARDOS, Ferenc, Dr. SZOIGA, Istvan, Dr. State "Fodor Jozsef" To Institute, Gynecology (Allami "Fodor Jozsef" Toc. Gyogyintezet, Nogyogyaszat).

"To Peritonitis and Tb of the Female Reproductive Organs, Based on 80 Cases of Laparotomy."

Budapest, Orvosi Hetilap, Vol 104, No 27, 7 July 1963, pages 1269-1271.

Abstract: [Authors' Hungarian summary modified] After an average of 10 months of drug therapy, 36 out of 80 patients having the peritonitis showed histological evidence of recidive the during laparotomy. The reproductive organs have been involved in 49 cases only. These statistical, and hysterosalpyngographic data indicate that the peritonitis has to be considered as a gynecological disease. The reproductive focus is not always primary since the fertility ratio is higher among women who have peritonitis than among those having latent genital the Drug treatment and tapping are as effective for the treatment of peritonitis as for any other the process of a mucous membrane but delay in the gynecological control might necessitate surgery because of the involvement of the tubes. Therefore, a diagnosis of the peritonitis in women is equivalent to the of the reproductive organs, for practical purposes. Early gynecological treatment might preserve the fertility. 9 Western, 7 Hungarian references.

1/1

SZOLGINA, W.:		And the second of the second	
Ceramic facing tiles By V. Szolgina	s produced by a method of semi	-dry pressing.	
30: Szklo i Ceramika, #1	0, 1955, p/238, Poland.		
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Set Nantaly 11 that Seat Surepean Accessions, (SAAL), 16, Vol. 4, no. 10, Oct. 1955, Street.

SZOIGINIA, W.

Prestressed building ceramics. p. 316. Vol. 10, no. 11, Nov. 1955, MATERIALY BUDOWLANE, Warszawa.

SOUNCE: East European Accessions List (EEAL), IC, Vol. 5, no. 3, March 1956.

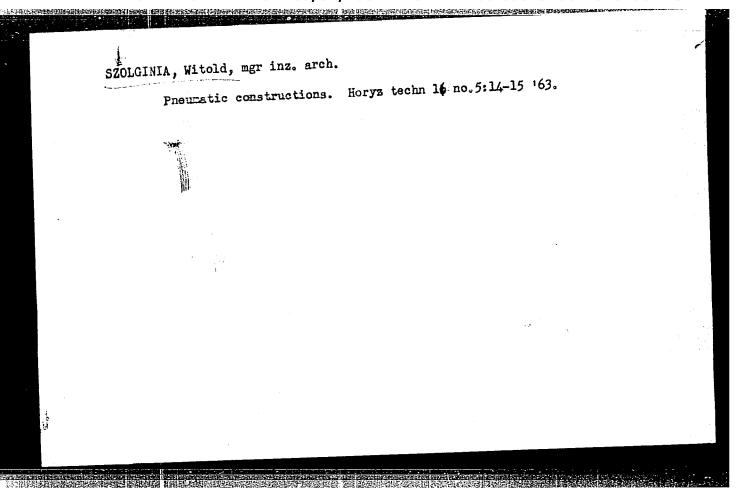
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SZOLGINIA, W., arh.

Quality at the place of high consideration. Constr Buc 14 no.654:4 21 Jl '62.

SZOLGINIA, W., mgr inz. arch.

Hanging buildings. Horyz techn 16 no.4:3-5 '63.

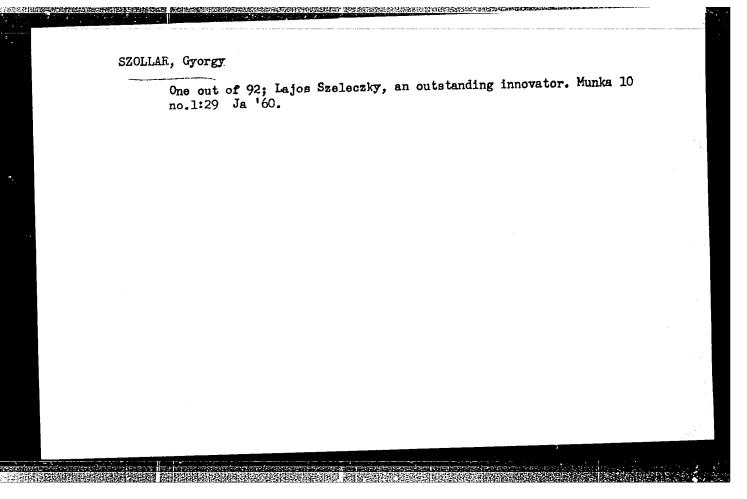


SZOLGINIA, Witold, mgr inz. arch.

Architecture and building for export. Horyz techn 16 no.10: 30-32 0 163.

1. Instytut Urbanistyki i Architektury, Warszawa.

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SZOLLAR, Gyorgy; KATONA, Mihaly

For a proper inspection of political schools. Munka 12 no.11:24 N '62.

1. Szakszervezetek Orszagos Tanacsa kulturalis osztalyanak alosztalyvezeteje (for Szollar). 2. Szakszervezetek Orszagos Tanacsa kulturalis osztalyanak munkatarsa.

# SZOLLAR, Gyorgy

To give an collect information is our responsibility; the publicity of the trade-union work. Munka 13 no.4:24-25 Ap \*63.

1. Szakszervezetek Orszagos Tanacsa kulturalis osztalyanak propaganda alosztaly vezetoje.

International symposium on Mendunarodnyy simposium po 1960 gi doklady i swtory Marramolacular Chemistry Section II. (Moscow, II) Sponsories design on Marramolacular Chemistry Hen International Meth. Eds. Frankonsky.	International symposium on mercenolecular chemistry. Moscow, 1960.  Mendemarchary simposium on mercenolecular chemistry. Moscow, 1960.  1960 gl doblady a surcereraty. Sakralyn II. (International Symposium on 1960 gl doblady a surcereraty. Sakralyn II. (International Symposium on 1960 gl doblady a surcereraty. Sakralyn II. (International Symposium on Marranolacular Chemistry Bald in Noncov, June 19-15, Papers and Sumaries)  Section II. (Moscow, Indone Messa, 1960) 559 p. 5,500 copies princed.  Section II. (Moscow, International Union of Pure and Applied Chemistry, Constants.). Preseducts.	ruit F	5°20%_	5'00 000
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Breaker, S.Te., M (1953). Study of the Action of Con- the Action of Con- ference operation of Con- ference operation of Con- Missip, A.P. Abbito, A.P. Or Constant and	Proof temperature of the control of	77 888 or a	1 1 -	
English Molecular Dispersion of Police and Val. Koles Insolution of Police and Assistance of Police and Assistance of Police and Assistance of Compounds in the Cationic Poly	now (USUR). Folymentation from the constant of the her betten is of the following the her betten is of the following for the her betten the following for the following of formation of Isobutylene	262 262 273 L	Ž + ×	

# SZOLLOSI, ENO.

Budapest; an illustrated map guide. In German. chiefly illus., col.maps.
Budapest illustrierter Kartenfuhrer. Zusammenstellung: Tamas Koos. Graphik: Rezso
Vago. Illustrationen: Ungarisches Telegraphenbureau Photoservice.

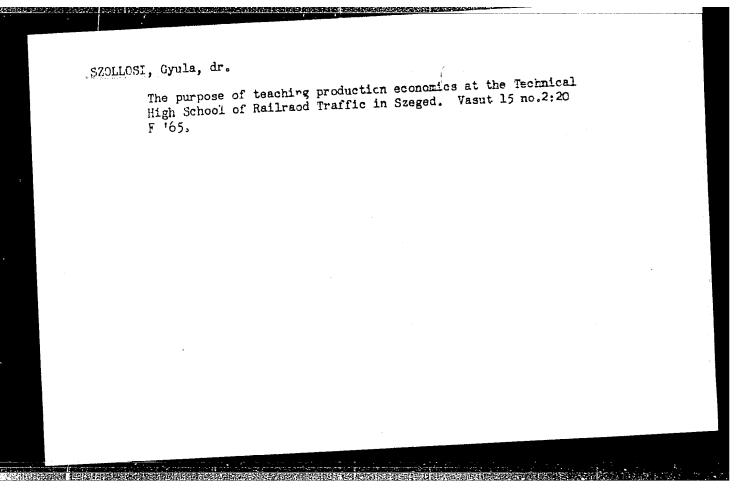
Budapest, Hungary, Hauptstadtisches Fremdenverkehrsamt, 1957, 64 p.

Monthly List of East European Accessions (EEAI) LC, Voll. 8, No. 11, November 1959. Uncl.

SZOLLOSI, Gyorgyne

International Instrument, Electronics and Automation Exhibition in London. Hir techn 15 no.12:370-373 D 164.

1. Editorial Secretary, "Hiradastechnika", Budapest.



SZOLLOSI, Imre, okl.gepeszmernok, egyetemi tenarseged

Flexure of metal mine props. Bany lap 95 no.5:297-299
ky 162.

1. Budapesti Muszaki Egyetem.

Ballanda medicaken berakan berakan berakan bankan berakan berakan berakan berakan berakan berakan berakan bera



#### HUNGARY

FRATER, Mikols, Dr., SZOLLOSI, Irma, Dr., and [the late] KERENYI, Imre, Dr., Posthidegkut Section of the Megye Tuberculosis Sanitarium at Budagyongye (Budagyongyei Megyei Tudobeteggyogyintezet) in Pesthidegkut; and Department of Surgery at the Tuberculosis Sanitarium of the Hungarian National Railways (Magyar Allamvasutak Tudobeteggyogyintezet, Sebeszeti Osztaly) [location not given].

"An Operated Arterio-Venous Shunt Treated as Epituberculosis"

Budapest, Orvosi Hetilap, Vol 107, No 26, 26 Jun 1966, pp 1234-1235.

Abstract: The case of a 23-year old female patient shown in vivo to suffer from an arterio-venous fistula, treated by operative means, has been described. This is a rare case but should be considered in instances of pulmonar diagnosis. It is necessary to employ layer X-rays and angiopneumocardiography to effect positive diagnosis. In cases of single shunt, operation is indicated since there is a danger of embolism. The authors observed degenerative lung conditions in the area of deformation. 16 references, including 6 Hungarian, 5 German, 1 Russian, and 4 Western.

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001754520017-9"

LIPTAY, Gvorgy, dr. (Budapest, XI., Gellert ter 4); BIRO, Odette (Budapest, XI., Gellert ter 4); SZOLLOSI, Istvan, dr. (Budapest, XI., Gellert ter 4)

Examination of thermal properties of thermoreactive plastics. Periodica polytechn chem 8 no.3:191-195 '64.

1. Kafedra obshchey khimii i Kafedra plastmassovoy i rezinovoy promyshlennosti Budapeshtskogo politicheskogo instituta, Budapesht. Submitted February 10, 1964.

s/081/62/000/023/066/120 B180/B144

15 2230

Lócsei, Béla, Szabó, Lajos, Szóllósi, József

AUTHORS:

Fused refractory with high corrosion resistance

TITLE:

Referativnyy zhurnal. Khimiya, no. 23, 1962, 493-494, abstract

PERIODICAL:

23K429 (mung. pat. 148857, December 31, 1961)

TEXT: Chrome-magnesite bricks have some exceedingly valuable qualities, but they are not suitable for the glass industry as their iron content may turn the molten glass green. The patent proposes that a fused refractory on chromite ore base should be used for this purpose. The ore is melted in an arc furnace and poured into a mold made of graphite, fused hematite or zirconium sand. Harmful iron and silicon impurities are either removed by combining them to form FeSi, or NH4NO3 or (NH4)2SO4 is added to the fused mass in quantities calculated so that all the FeO will go to form spinel. The SiO<sub>2</sub> is fixed by adding Al<sub>2</sub>O<sub>3</sub> to form mullite. The ferrosilicon collects on the bottom of the arc furnace and can be used for other purposes; and the chrome spinels formed have refractory properties and chemical resistance which make them highly suitable for lining glass furnaces. [Abstracter's note: Complete translation.] Card 1/1

CIA-RDP86-00513R001754520017-9" APPROVED FOR RELEASE: 08/31/2001

VICTOR, Agoston, Fr.; CZIJARTO, Lehel, Dr.; SZOLLOSI, Karoly, Dr.

Cervical pregnancy with perforation into the abdomen. Crv. hetil.
98 no.32:884-887 11 Aug 57.

1. Budanesti Janos Korhaz (igazago; Bakacs Tibor dr.) I. sz. Szuleszeti es Nogrogyaszati Ostalyanak (foorvos: Hirschler Imre dr.) Prosecturajanak (foorvos: Kallo Antal dr. orvostudomanyok doktora) kozlemenye. (PPEGNANCY, ECTOPIC, case reports cervical, with perf. into abdom. (Hum.))

Methanical approach by a l. Budapesti Allami Erdog	new method. En	rdo 11 no.11:496-499 N '62. nalati eloadoja, Budapest.	
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HAIASZ, B.; SZOLIOSSY, L.

Effect of peripheral denervation on hypothalamic nuclear enlargement of the zona fasciculata of the adrenal cortex. Acta morph, hung. 3 no.1: 1-9 1953. (CIML 24:4)

1. Of the Institute of Anatomy and Histo-Embryology (Head -- Prof. J. Szentagothai, M.D.) of Pecs University.

SZOLOSSY, L.; TOROK, B.; HUBNER, H.

Simple method for the performance of experimental surgery on the ascending aorta. Kiserletes orvostud. 10 no.4:388-390 Aug 58.

1. Pecsi Orvostudomanyi Egytetem Sebeszeti Anatomiai es Muttani Intezete. (AORTA, surg.

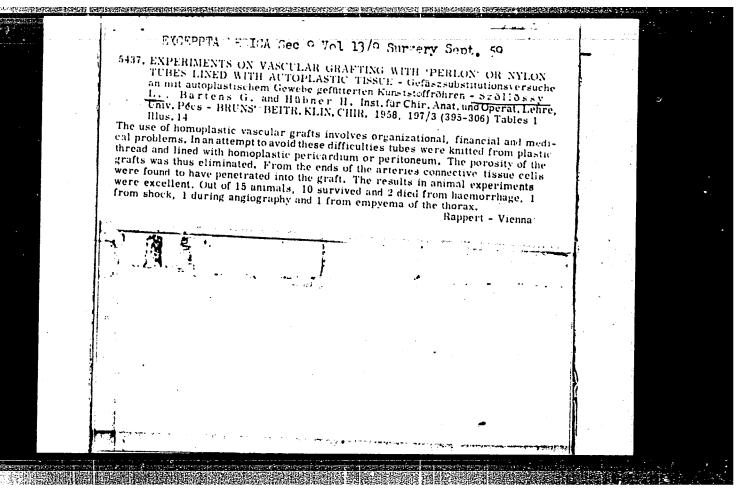
exper., simple technic for isolation of ascending aorta from circ. system in dogs (Hun))

SZOLLOSSY, L.; TOROK, B.; HUBNER, H.

Possibilities of surgical treatment of aortic insufficiency; experimental study. Acta med. hung. 12 no.3-4:215-228 1958.

1. Institut for Chirurgische Anatomie und Operationslehre der Medizinischen Universitat, Pecs. (AORTIC VALVE, surg.

exper., form. from vasc. wall in dogs (Ger))



TOROK, Bela, dr.; KARLINGER, Tihamer, dr.; SZOLLOSY, Laszlo, dr.

Hepato-gastrostomy in clinical practice. Orv.hetil. 100 no.48:1727-1729 N 159.

1. A Pecsi Orvostudomanyi Egyetem II. sz. Sebeszeti Klinikajanak es Sebeszeti Anatomiai es Mutettani Intezetenek (igazgato: Karlinger Tihamer dr.) kozlemenye. (HEPATIC DUCT surg) (STOMACH surg)

SZOLLOSSY, Laszlo, dr.; BARTOS, Gabor, dr.

The problem of replacement of the blood vessels with small diameters. Magy sebeszet 13 no.6:364-368 D '60.

1. Pecsi Orvostudomanyi Egyetem Sebeszeti Anatomiai es Mutettani Intezete Igazgato: Karlinger Tihamer dr. (BLOOD VESSELS transpl)

BARTOS, Gabor, dr.; KARMOS, Viktor; SZOLLOSSY, Laszlo, dr.; TOROK Bela, dr.;
KUSTOS Gyula; CZIGNER, Jero

Hungarian-made plastic vascular prostheses. Orv.hetil. 101 no.41:
1458-1459 9 0 '60.
(ARTERLES surg)
(PLASTICS)

BARTOSH, Gabor [Bartos, Gábor]; SELESHI, Laslo [Szölősi, Làszlò]; KARMOSH, Viktor [Karmos, Viktor]; TEREK, Bela [Török, Bèla]; KUSHTOSH, Dyula [Kustos, Dyula]

Experiences in replacing defects of the blood vessels with prostheses of combined auto-alloplastic and porous alloplastic material. Vest. khir. no.7:10-14 '61. (MIRA 15:1)

1. Iz kafedry khirurgicheskoy anatomii i operativnoy khirurgii (dir. - prof. T. Karlinger) Pechskogo meditsinskogo instituta (Vengriya).

(BLOOD VESSEIS—SURGERY)

BARTOS, Gabor; SZOLLOSSY, Laszlo; REMENYI, Jeno

Experiments in blood vessel replacement with polyamide tubes. Kiserletes orvostud. 13 no.2:142-153 My '61.

1. Pecsi Orvostrudomanyi Egyetem Sebeszeti Anatomiai es Mutettani Intezetel (BLOOD VESSELS surg.) (POLYMERS)

TOTH, I.; BOHENSZKY, Gy.; SZOLLOSSY, L.; KUSTOS, Gy.; PAP, J.; PINTER, A.

On experimental acrtic insufficiency. Acta chir. acad. sci. hung. 3 no.4:383-391 162.

1. Institut fur Chirurgische Anatomie und Operationslehre (Direktor: Prof. Dr. T. Karlinger) der Medizinischen Universitat, Pecs.
(AORTIC DISEASES) (HEART FUNCTION TESTS)

TOROK, Bela; SZOLLOSSY, Laszlo; KUSTOS, Gyula; BARTOS, Gabor; TOTH, Imre; PAP, Janos

Experimentally induced septum defects. Kiserl. orvostud. 14 no.5: 532-534 0 '62.

1. Pecsi Orvostudomanyi Egyetem Sebeszeti Anatomiai es Mutettani Intezete. (HEART SEPTUM)- (HEART SURGERY)

HINGARY

BARTOS, Gabor, SZOLLOŚY, Laszlo, CZIGNER, Jeno, PINTER, Andras; Medical University of Pecs, Institute of Surgical Anatomy and Technique and II. Surgical Clinic (Pecsi Orvostudomanyi Egyetem Sebeszeti Anatomiai es Mutettani Intezete es II.sz. Sebeszeti Klinika).

"Use of Blood-Stilling Gelatine Sponges in Loose Vascular Prosthesis."

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Abstract: [Authors' Hungarian summary] Loose vessel substitution tubes have the disadvantage of a significant loss of blood during insertion and the possibitity of later hemorrhage. The following experiments were conducted by the authors to minimize the disadvantages. Loose, De Bakey prosthesis of great porosity was wrapped into Spongostan-gelatine-sponges. The initial bleeding during surgical insertion of the prosthesis decreased by 30-40 per cent and the danger of postoperative hemorsis decreased by 30-40 per cent and the danger of postoperative hemorshage was also reduced. The authors recommend this procedure in the clinical use of vessel substitutes with unknown permeability. With the application of the above technique, the possibility of further structural development of tubes for vessel substitution is also discussed.

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\*Hungary, virus isolation)
(INFLUENZA VIRUSES

\*isolation during epidemic in Hungary)

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SIGNLOSY, Ervin MD: HODITS, Katalin MD: DUNAS, Bela MD: and VOROS, Marie MD: of the Speed Municipal Public-Health- and Epidemiological Station (Speed Varous Komegeszsegugyi Jarvanyugyi Allomas) and the Department of Infectious Diseases (Fertozo Osztaly) of the Hospital of the Speed Municipal Council (Speed Varous Tanada Korbasa).

"Data Regarding the Diagnostic Evaluation of Rhesus Semagglutination in Cases of Epidemic Repatitie"

Budapest, Orvosi Hetilep, Vol 103, No 49, 9 Dec 62; pp 2312-2315.

Abstract: [Anthors' Hungarian summary] The sera of patients with epidenic hepatitis exhibited positive agglutinational values in more or less
the seme proportion as described in the literature. In one part of the
cases 1:10 feeal extracts also gave positive hemagglutinational values.
The hemagglutinational; preparty of the feeal extract is very labile; it
cases on freezing and thaving, and on storing in the refrigerator.
Authors recommend the use of the nemagglutinational method as a supplementary test in the laboratory diagnosis of epidemic hepatitis on accounof the rapidity with which it may be carried out. [9 references, mainly
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#### CIA-RDP86-00513R001754520017-9 "APPROVED FOR RELEASE: 08/31/2001

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HUNGARY/Optics - Luminescence

K-6

Abs Jour: Ref Zhur - Fizika, No 6, 1958, No 14238

: Budo A., Dombi J., Szollosy L. Author

: The University, Szeged, Hungary  $\underline{\mathsf{Inst}}$ 

: Determination of the Absolute Quantum Yield of Fluorescent Title

Solutions.

Orig Pub : Acta phys. et chem. Szeged; 1956, 2, No 1-4, 18-27

Abstract: The authors have investigated the oretically and experimen-

tally the problem of the influence of secondary fluorescence on the determination of the absolute quantum yield of lumin escence. A method is developed for calculating the true quantun yield with allowance for the secondary glow. Measurements of the concentration extinction of fluorescein in an aqueous alkaline solution, made on the basis of this method, have shown that the values of the quantum yields, obtained without accounting for the secondary fluorescence, are considerably greater than the true ones (may even exceed unity).

: 1/1 Card

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1. Magyar Tudomanyos Akademia Elnoksegi Titkarsaga foeloadoja.

L 41251-66 ETT(d)/EMP(v)/T/EMP(k)/EMP(h)/EMP(1) RH/JT  ACC NR: AP6030522 SOURCE COPE: HU/0036/66/073/004/0267/0269  AUTHOR: Szollosy, Laszlo (Legal advisor); Balogh, Ferenc (Patent administrator)  ORG: [Szollosy] MTA; [Balogh] Research Supply Service, MTA (MTA Kutatasi Ellatasi Szolgalat)  TITLE: Protection and utilization of results of scientific research work  SOURCE: Magyar tudomany, v. 73, no. 4, 1966, 267-269  TOPIC TAGS: scientific information, scientific research  ABSTRACT: The corresponding activities by the USSR Academy of Sciences were studied and the results of this study are reported in the article. In July 1964, some regulations were issued by the USSR council of ministers on "The Protection of State Interests". These are summarized briefly. The establishment of an Institutional Patent Service and its activities, in the USSR, are also described. [JPRS: 36,835]  SUB CODE: 051/ SUBM DATE: none	A STATE OF THE STA	
ORG: [Szollosy] MTA; [Balogh] Research Supply Service, MTA (MTA Kutatasi Ellatasi Szolgalat)  TITLE: Protection and utilization of results of scientific research work  SOURCE: Magyar tudomany, v. 73, no. 4, 1966, 267-269  TOPIC TAGS: scientific information, scientific research  ABSTRACT: The corresponding activities by the USSR Academy of Sciences were studied and the results of this study are reported in the article. In July 1964, some regulations were issued by the USSR council of ministers on "The Protection of State Interests". These are summarized briefly. The establishment of an Institutional Patent Service and its activities, in the USSR, are also described. [JPRS: 36,835]  SUB CODE: 05 / SUBM DATE: none	ACC NR: AP6030522 SOURCE CODE: HU/0036/66/073/004/0267/0269	
ORG: [Szollosy] MTA; [Balogh] Research Supply Service, MTA (MTA Kutatasi Ellatasi Szolgalat)  TITLE: Protection and utilization of results of scientific research work  SOURCE: Magyar tudomany, v. 73, no. 4, 1966, 267-269  TOPIC TAGS: scientific information, scientific research  ABSTRACT: The corresponding activities by the USSR Academy of Sciences were studied and the results of this study are reported in the article. In July 1964, some regulations were issued by the USSR council of ministers on "The Protection of State Interests". These are summarized briefly. The establishment of an Institutional Patent Service and its activities, in the USSR, are also described. [JPRS: 36,835]  SUB CODE: 05 / SUBM DATE: none	AUTHOR: Szollosy, Laszlo (Legal advisor); Balogh, Ferenc (Patent administrator)	
SOURCE: Magyar tudomany, v. 73, no. 4, 1966, 267-269  TOPIC TAGS: scientific information, scientific research  ABSTRACT: The corresponding activities by the USSR Academy of Sciences were studied and the results of this study are reported in the article. In July 1964, some regulations were issued by the USSR council of ministers on "The Protection of State Interests". These are summarized briefly. The establishment of an Institutional Patent Service and its activities, in the USSR, are also described. [JPRS: 36,835]  SUB CODE: 05 / SUBM DATE: none	ORG: [Szollosy] MTA; [Balogh] Research Supply Service, MTA (MTA Kutatasi Ellatasi	
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	and the results of this study are reported in the article. In July 1964, some regulations were issued by the USSR council of ministers on "The Protection of State Interests". These are summarized briefly. The establishment of an Institutional	
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OLLOS, Geza dr., a maszaki tudomanyok kandidatusa; DELI, Matild; SZOLNOKY, Csaba; KARADI, dabor, dr., a muszaki tudomanyok kandidatusa

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OLLOS, G., Kandidat der technischen Wissenschaften; DELI, M.; SZOLNOKY, Cs.

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BARTA, L., SZOLNOKI, G.

Acidotic states in marked hypocalcemia. Gyermekgyogyaszat. 2 no. 11:342-344 Nov. 1951.

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CSUROS, Zoltan, prof., dr. (Budapest, XI., Muegyetem); DEAK, Gyula (Budapest, XI., Muegyetem); SZOLNOKI, Jozsef (Budapest, XI., Muegyetem)

Condensation of benzaldehyde and benzyl cyanide catalyzed by ion exchange resins. Acta chimica Hung 33 no.3:341-342 '62.

1. Institute of Organic Chemical Technology, Technical University, Budapest. 2. Editor, "Acta Chimica Academiae Scientiarum! Hungaricae" (for Csuros).

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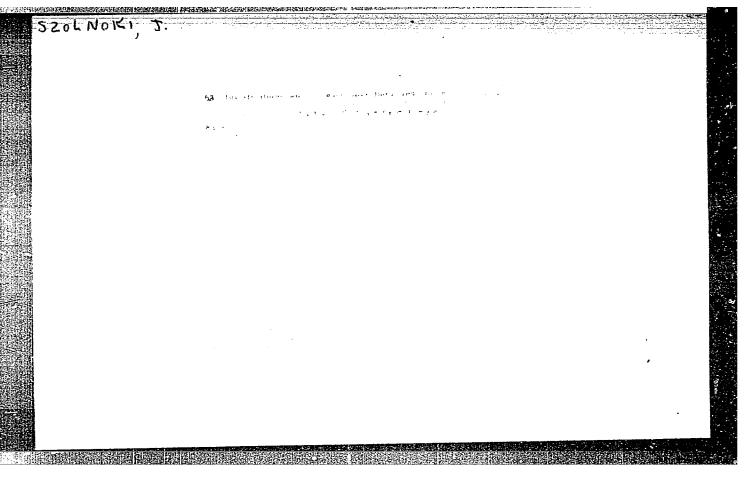
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SZOLNUDKI J.

Chemical Abst.
Vol. 48 No. 4
Feb. 25, 1954
Soils and Fertilizers

Relation between antibiotic properties of species of Streptomyces and their soils. J. Hofvåth, J. Szolnoki, and L. Felfoldy (Biol. Inst. Hung. Acad. Sci., Tihany, Hungary). Acta Biol. Acad. Sci. Hung. 4, 453-70 (1953) (in English).— Expts. were performed to det. the possibility of correlating the chern. and phys. properties (or the flora) of soils with the antagonism of Streptomyces (I) to Micrococcus pyrogenes var. aurcus, Bacillus subtilis, and Escherichia coli found in each. No such correlation was found. A dextrose-casein (pH 6.5) culture medium was used for the antibiotic tests. A table lists pH (4.5-7.3 range), salt conen. (conductometric method), carbonate content, org. C (from which humus content is caled.), N (Kjeldahl method), Ca, Na, K, and P content for spills of 9 habitats. Too much elution, by ground water or pptm., appears to produce soils whose I are not antibiotic. In soils rated as less than 25-30 years of age no antibiotic strains of any kind could be found.

T. Lloyd Fletcher



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Country: HUNGARY

Category: Soil Science. Organic Fertilizers

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Abs Jour: RZhBiol., No 14, 1958, No 63122

Szolnoki, Jenos Author :

Inst

Investigation of the Fermentation Decomposition of

Title Manure Saccharose.

Orig Pub: Agroken. es talej., 1956, 5, No 4, 461.470.

Abstract: The results of investigations by the Soil Micro-

biology Laboratory of the Hungarian Academy of Sciences (city of Shopron) showed that the activity of ferrents which decomposed saccharose in maure at a high temperature (50-60°) was greater than at a low temperature (37°). A collection of manure ferments decomposing saccharose at 60° is not active

: 1/2 Card

J-57

CIA-RDP86-00513R001754520017-9" APPROVED FOR RELEASE: 08/31/2001

Decomposition and humification in the soil of straw marked with isotope C14. Acta agronom Hung 9 no.3/4:407-414 *59. (EEAI 9:7)  1. Bodenbiologische Gruppe des Forschunginstituts für Bodenkunde and Agrikulturchemie der Ungarischen Akademie der Wissenschaften, Budapest.  (Hungary-Straw) (Radioisotopes) (Carbon)			
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MACURA, J.; SZOLNOKI, J.; VANCURA, V.

Glucose decomposition in the soil. Rost vyroba 9 no.7/8: 788-792 Jl-Ag  $^{1}63$ .

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1. Mikrobiologicky ustav Ceskoslovenske akademie ved, oddeleni pudni mikrobiologie, Praha.

JARANYI, Istvan, tudomanyos munkatars; KISS, Iaszlo, okleveles banyamernok; fomernok; SZALANCZI Gyorgy, dr., fogeologus; SZOLNOKI, Janos, dr., tudomanyos fomunkatars, a biologiai tudomanyok kandidatusa

Changes in some characteristics of oil wells due to microbiological treatment. Bany lap 96 no.10:808-812 0:63.

1. Magyar Allami Foldtani Intezet, Budapest (for Jaranyi).
2. Deldunantuli Koolaj - es Foldgaztermelo Vallalat, Bazakerettye (for Kiss). 3. Orszagos Koolaj - es Gazipari Troszt osztalyvezetoje, Budapest (for Szalanszi). 4. Eotvos Lorand Tudomanyegyetem, Budapest (for Szolnoki).

SZOLNOKI, J.; BOGNAR, L.

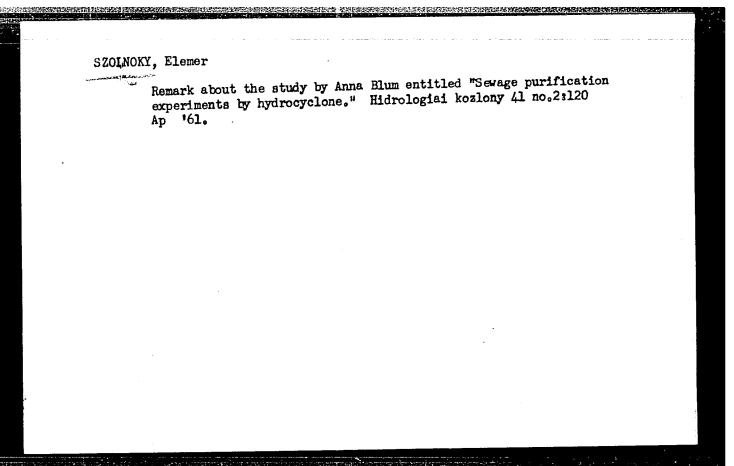
Experiments on the biogenic oxidation of some sulphide ores. Acta gool Hung 8 no.1/4:179-187 164.

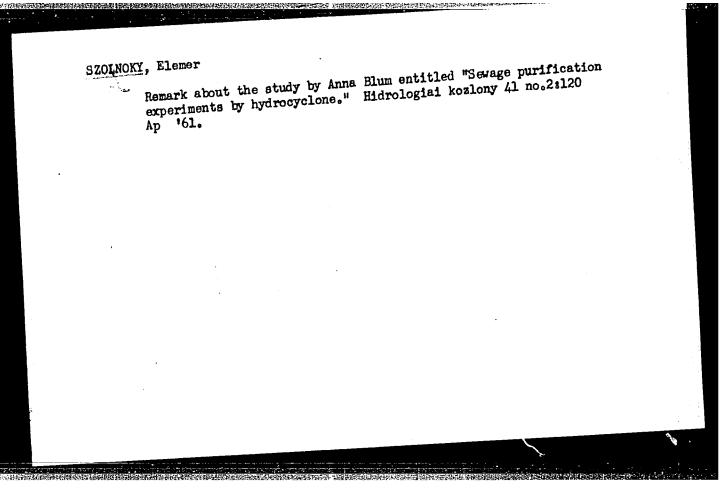
l. Geochemical Research Laboratory of the Hungarian Academy of Sciences, Budapest.

SZOLNOKI, Janos, dr.

Microbiological oxidation of coal. Foldt kozl 94 no.3:
371-378 J1-S '64.

SZOLNOKY, Elemer The village of Budakeszi and the sewage purification plant of the Budapest tuberculosis sanatorium. Hidrologiai kozlony 40 no.1:71-76 F '60.





DOBOS, Alajos; SZOLNOKY, Csaba

Laboratory testing of transition hydraulic constructions.

Hidrologiai kozlony 39 no.62433-447 D'59.